

Sheet 01

Form PTO-1449 Modified

List of Patents and Publications Cited by Applicant (Use several sheets if necessary)

Docket No.	Serial No.
PENN-0701	Serial No. 09/419,328

Applicant

ALAIN H. ROOK

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Group

U.S. Department of Commerce			OCTOBER 1,5, 1	999	1614	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
FH	AA •	Brunda, et al., "Antitumor and Antimetastatic Activity of Interleukin 12 against Murine Tumors", J. Exp. Med. 1993 178:869-879				
	AB -	Diamandidou, E., et al., "Mycosis Fungoides and Sezary Syndrome", <i>Blood</i> 1996 88:2385-2409				
1	AC /	Haku, et al., "Interleukin-12-Mediated Killer Activity in Lung Cancer Patients", Cytokine 1997 9:846-852				
	AD .	Hiramatsu, K., et al., "Generation of killer activity by interleukin-12 of mononuclear cells in malignant pleural effusions . due to lung cancer", Cancer Immunol. Immunother. 1998 46:1-6				
	AE	Hsieh, C.S., et al., "Development of $T_{\rm H}1~{\rm CD4^+}$ T Cells Through IL-12 Produced by Listeria-Induced Macrophages", Science 1993 260:547-549				
	AF	Nishimura, et al., "Systemic in vivo antitumor activity of interleukin-12 against both transplantable and primary tumor", <i>Immunol. Lett.</i> 1995 48:149-152				
	AG,	Rook, et al., "Interleukin-12 Therapy of Cutaneous T-Cell Lymphoma Induces Lesion Regression and Cytotoxic T-Cell Responses", Blood 1999 94:902-908				
	AH	Rook, et al., "The Immunopathogenesis of Cutaneous T-Cell Lymphoma", Arch. Dermatol. 1993 129:486				
	AI	Rook, et al., "IL-12 Reverses Cytokine and Immune Abnormalities in Sezary Syndrome ¹ ", J. Immunol. 1995 154:1491-1498				
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С	ited	s and Publications by Applicant	PENN-0701 09/419,328 Applicant ALAIN H. ROOK				
(Use several sheets if necessary) U.S. Department of Commerce			Filing Date OCTOBER 15, 1999	Group 1614			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
FH	AJ Rook, et al., "The Potential Therapeutic Role of Interleukin-12 in Cutaneous T-Cell Lymphoma", Ann. NY Acad. Sci. 1996 795:310-318						
	AK ~	Rook, et al., "Pathogenesis of cutaneous T-cell lymphoma: implications for the use of recombinant cytokines and photopheresis", Clin. Ex. Immunol. 1997 107:16-20					
	AL	Sahin, et al., "Interleukin-12 increases bispecific-antibody-mediated natural killer cell cytotoxicity against human tumors", Cancer Immunol. Immunother. 1996 42:9-14					
	AM ,	Seo N., et al., "Tumour-specific cytotoxic T lymphocyte activity in Th2-type Sezary syndrome: its enhancement by interferon-gamma (IFN-Y) and IL-12 and fluctuations in association with disease activity", Clin. Exp. Immunol. 1998 112:403-409					
	AN ~	Verbik, et al., "In vivo therapeutic effects of interleukin-12 against highly metastatic residual lymphoma", Clin. Exp. Metastasis 1996 42:219-229					
	AO .	Vowels, et al., "Aberrant Cytokine Production by Sezary Syndrome Patients: Cytokine Secretion Pattern Resembles Murine Th2 Cells", J. Invest. Dermatol. 1992 99:90-94					
	AP.	Vowels, et al., "Th2 cytokine mRNA Expression in Skin in Cutaneous T-Cell Lymphoma", J. Invest. Dermatol. 1994 103:669-673					
	AQ	Vowels, et al., "Normalization of Cytokine Secretion Patterns and Immune Function Following Disappearance of Malignant Clone from the Peripheral Blood of a Sezary Syndrome (SzS) Patient", J. Invest. Dermatol. 1993 100:556					
EXAMINER	br	e fromd	DATE CONSIDERED	9/27/0			